

**IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF DELAWARE**

IN RE:	)	
INTEL CORP. MICROPROCESSOR	)	MDL Docket No. 05-1717-JJF
ANTITRUST LITIGATION	)	
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PHIL PAUL, on behalf of himself	)	
and all others similarly situated,	)	
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Plaintiffs,	)	Civil Action No. 05-485-JJF
v.	)	
<hr/>		
INTEL CORPORATION,	)	CONSOLIDATED ACTION
<hr/>		
Defendant.	)	
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**STATEMENT OF ERRATA**

The following corrects certain errata in the May 16, 2008 Declaration of Keith B. Leffler (D.I. 920 in MDL No. 05-1717-JJF):

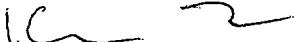
<u>Paragraph</u>	<u>Change</u>
8 G last line	<u>be a to be at a</u>
12 5 <sup>th</sup> line	<u>microprocessor</u> to <u>microprocessors</u>
23 1 <sup>st</sup> line	<u>Intel's sales</u> to <u>Intel's U.S. sales</u>
44 2d last line	<u>microprocessor'</u> to <u>microprocessors'</u>
45 1 <sup>st</sup> line	<u>specific net transactions</u> to <u>specific transactions</u>
55 7 <sup>th</sup> line	<u>end-user PC</u> to <u>direct</u>
110 1 <sup>st</sup> line	<u>six</u> to <u>seven</u>
114	should be $D_{MYST} = \text{Purchases}_{MYST} * OC_{MY} * \text{Pass-on\%}_{YST}$ , Where: $D_{MYST}$ are the damages from purchase of a personal computer with microprocessor M in year Y from source S in state T, <sup>1</sup>

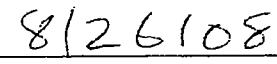
<sup>1</sup> This formulation allows for different overcharges to be estimated depending on the particular microprocessor P, the time of purchase Y, and the source (OEM direct, retailer, VAR) S.

Purchases<sub>MYST</sub> are the purchases of a PC with Intel microprocessors M in year Y from source S in state T,  
 $OC_{MY}$  is the overcharge to direct purchasers for Microprocessor M in year Y, and  
 $Pass-on\%_{YST}$  is the estimated pass-on percent for year Y from source S in state T.

<u>Footnote</u>	<u>Change</u>
58	Delete <u>[this is a double edged sword]</u> <u>don't</u> to <u>don't</u>
72	<u>given competitive pricing</u> to <u>given above competitive pricing</u>
105	<u>0175 )Intel to 0175) Intel</u>
154	<u>I also did not have information on the manufacturer of the computer sold for PC Mall and did not include dummy variables for the manufacturer as I did for the retailers and CDW. to This regression specification does not include OEM dummy variables. Inclusion of these variables caused no significant change in the pass-on estimate.</u>
169	<u>\$ to 4</u>

The foregoing corrections are true and accurate to the best of my knowledge and belief.

  
Keith B. Leffler, Ph.D.

  
Date